

SECURITY INFORMATION
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SHIP SUBSTATION TO STALINGRAD -- Leningradskaya Pravda, 15 Mar 51

The Khar'kov Electrical Installation Equipment Plant completed a transformer substation 3 days early and sent it to the site of the Stalingrad GES. This new machine is movable, and can be assembled in 2 hours.

MOSCOW BUILDS HIGH-VOLTAGE UNITS -- Moscow, Moskovskiy Komsomolets, 29 Mar 51

The Moscow Transformer Plant is building a consignment of high-voltage transformers for the Kuytyshev GES project.

BUILD GENERATOR IN RECORD TIME -- Riga, Sovetskaya Latvija, 15 Mar 51

The Leningrad Elektrosila Plant imeni Kirov built its first powerful generator for the Volga-Don Canal project in 5 months, although such machines usually take 6-8 months to complete. The plant is now putting out a similar generator for the future Tsimlyansk GES.

MAKE CONTROL PANELS FOR SLUICES -- Moscow, Moskovskaya Pravda, 27 Mar 51

The Moscow Dinamo Plant is now working on the control panels for the 15 sluice-control devices it has contracted to build for the Volga-Don Canal. The plant expects to have the panels mounted on their frames by the end of April.

BUILDERS GET WELDING UNITS -- Tallin, Sovetskaya Estoniya, 19 Apr 51

The Leningrad Elektrik Plant has sent three carloads of electric welding units to the builders of the Tsimlyansk GES.

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